

# **Enterprise Computing Solutions - Education Services**

# **TRAINING OFFERING**

You can reach us at:

Arrow ECS, Woluwedal 30, 1932 Sint-Stevens-Woluwe

Email: education.ecs.benelux@arrow.com Phone: +32 2 332 19 57



# **Extending the IBM Sterling Order Management Application**

CODE: LENGTH: PRICE:

6F127G 32 Hours (4 days) €3,120.00

# **Description**

This course begins with an overview of the technical architecture of the Sterling Order Management system, including installation and deployment. Students are then introduced to APIs, Agent Framework, and Services Definition Framework. Procedures to create, extend, and customize agents, agent servers, APIs, and services provided in detail. The course also has deep-dives to explore database extensibility, object extensibility, presentation framework, and customization of the Sterling Order Management user interface.

## **Objectives**

After completing this course, students should be able to:

- Provide an understanding of the technical environment of the Sterling Order Management system.
- Extend transaction workflows and fulfillment pipelines.
- Use the Sterling Order Management APIs to move data between Sterling Order Management and other applications.
- · Create new agents and agent servers.
- · Configure services.
- Customize the user interface, database, printed documents, and objects.
- Extend the application screen by using Web UI Framework.

#### **Audience**

**Developers and Implementers** 

### **Prerequisites**

6F110G,6F124G,6F125G,DL25011G,DL25220G

## **Programme**

- · Course overview
- Introduction
- Installation and deployment
- APIs and custom business logic
- · Agent framework
- Service definition framework
- Extensibility
- Presentation framework
- Web UI framework
- · Case study
- Wrap up

#### **Session Dates**

On request. Please Contact Us

# **Additional Information**

This training is als	o available as onsite	training Please	contact us to find out	more
Triis dairiing is als	o avaliable as offsite	, hanning, i icasc	contact us to find out	more.